GA0152.ST25.txt

SEQUENCE LISTING

<110> Nicolette, Charles

<120>   MELANOMA ANTIGENIC PEPTIDES

<130>   GA0152USD1

<140>   US 09/920,480
<141>   2001-08-01

<160>   5

<170>   PatentIn version 3.0

<210>   1
<211>   9
<212>   PRT
<213>   synthetic construct

<220>
<221>   misc_feature
<222>   ()..()
<223>   X = Any Amino Acid

<400>   1
Phe Leu Asp Gln Val Ala Phe Xaa Val
1   5

<210>   2
<211>   27
<212>   DNA
<213>   synthetic construct

<220>
<221>   misc_feature
<222>   ()..()
<223>   nnn = Any trinucleotide sequence representing an amino acid

<400>   2
tttcttgatc aagttgcttt tnnngtt   27

<210>   3
<211>   9
<212>   PRT
<213>   synthetic construct

<220>
<221>   misc_feature
<222>   ()..()
<223>   X = Any Amino Acid

<400>   3
Phe Leu Phe Ser Trp Tyr Ala Xaa Val
1   5

GA0152.ST25.txt

```
<210>    4
<211>    27
<212>    DNA
<213>    synthetic construct

<220>
<221>    misc_feature
<222>    ()..()
<223>    nnn = Any trinucleotide sequence representing an amino acid

<400>    4
tttttgtttt cttggtatgc tnnngtt                                        27


<210> · 5
<211>    9
<212>    PRT
<213>    Homo sapiens

<220>
<221>    misc_feature
<222>    ()..()
<223>    Natural epitope, melanoma antigen gp100 aas 209-217

<400>    5
Ile Thr Asp Gln Val Pro Phe Ser Val
1               5
```